PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

erial No.:

09/928,470

U.S. Patent No.:

Date Filed:

August 14, 2001

Date Issued:

Title: Emission control catalytic converter

For mounting close to engines and method

for its manufacture

February 25, 2002

Assistant Commissioner for Patents Washington, D.C. 20231

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TRANSMITTAL OF ASSOCIATE POWER OF ATTORNEY

Sir:

Enclosed is an Associate Power of Attorney for the above-identified patent application. It is respectfully requested that the enclosed Associate Power of Attorney be entered into the file for the matter identified above and that the identified attorneys of Kalow & Springut LLP be established as the attorneys of record with all the powers described.

Please direct all future correspondence to:

David A. Kalow, Esq. Kalow & Springut LLP 488 Madison Avenue, 19th Fl New York, NY 10022

Respectfully submitted,

Certificate of Mailing Under 37 C.F.R. 1.8

I hereby declare that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C.

Ĵ Name:

William D. Schmidt

Registration No.: 39,492

Attorney for Applicant(s)



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Hon. Commissioner of Patents and Trademarks Washington, D.C. 20231

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ASSOCIATE POWER OF ATTORNEY

SIR:

The undersigned agent, being an Agent of Record for the referenced patent applications and issued patents in attached appendix B, hereby appoints David A. Kalow, Reg. No. 29,397; Milton Springut, Reg. No. 27,721; John J. Santalone, Reg. No. 32,794; J. David Ellett, Jr., Reg. No. 27,875; Gary Molnar, Reg. No. 30,299; Scott D. Locke, Reg. No. 44,877; William D. Schmidt, Reg. No. 39,492; Tor E. Smeland, Reg. No. 43,131; and Sylvia Chiou, Reg. No. 47,324, each of them c/o KALOW & SPRINGUT LLP, 488 Madison Avenue, 19th Floor, New York, NY, 10022, as Associate Attorneys with full power of substitution and revocation, to prosecute these patents and patent applications listed in attached appendix B, to make amendments and alterations therein, and to transact all business in the United States Patent and Trademark Office connected therewith.

Please address all future communications to:

David A. Kalow Kalow & Springut LLP 488 Madison Avenue, 19th Floor New York, NY, 10022 (212) 813-1600

by

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Respectfully

Registration No. 20,531

Agent for Applicant

Appendix B

Application No.	Filing Date	Patent No	Issue Date	
08/017,058	February 12, 1993	5,496,788		Title Catalytic converter for emission control of combustion engines
08/910,401	August 13, 1997	5,958,829	September 28, 1999	Catalytic converter for emission control of combustion engines
09/213,357	December 17, 1998	6.066,410	May 23, 2000	Anode catalyst for fuel cells with polymer electrolyte membrane
09/340,408	June 28, 1999			Anode catalyst for fuel cells with polymer electrolyte membrane
09/912,439	July 26, 2001			Supported metal membrane, method for its manufacture and use
99/928,470	August 14, 2001			Emission control catalytic converter for mounting close to engines and method for its manufacture
9/933,121	August 21, 2001			PEM fuel cell stack